ATTORNEY DOCKET NO. 1107-CA (formerly Docket No. 50246-171)

PATENT SERIAL NO. 09/695,704

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IN THE SPECIFICATION

1. Please **replace** the paragraph beginning on page 3, line 10 as follows:

Any FIR filter will have a settling time. The function of the FIR can be described as

 $\frac{Y(z) = \operatorname{Sum}(A_i * X * z^{-1})}{Y(z) = \operatorname{Sum}(A_i * X * z^{-i})}$

where A_i are the coefficients of the filter, X is the input, Y the output and i the index of the taps running from [[1]] $\underline{0}$ to n. $\underline{X^*z^{-i}}$ then represents the data delayed by i clock cycles.

2. The attached sheet amends the Cross-References to Related Applications to show the respective serial numbers to each related application.

Attachment: Replacement Sheet.